

Compensation and Pension Record Interchange (CAPRI)

CAPRI Compensation and Pension Worksheet Module (CPWM)
Templates and AMIE Worksheet Disability Benefits Questionnaires (DBQs)

Release Notes
Patch: DVBA*2.7*166

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Department of Veterans Affairs Office of Enterprise Development Management & Financial Systems

Preface

Purpose of the Release Notes

The Release Notes document describes the new features and functionality of patch DVBA*2.7*166. (CAPRI CPWM TEMPLATES AND AMIE WORKSHEET DBQs).

The information contained in this document is not intended to replace the CAPRI User Manual. The CAPRI User Manual should be used to obtain detailed information regarding specific functionality.

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1. Purpose

The purpose of this document is to provide a high-level overview of user and technical information of the enhancements specifically designed for Patch DVBA*2.7*166.

Patch DVBA *2.7*166 (CAPRI CPWM TEMPLATES AND AMIE WORKSHEET DBQs) introduces enhancements and updates made to the AUTOMATED MED INFO EXCHANGE (AMIE) V 2.7 package and the Compensation & Pension Record Interchange (CAPRI) application in support of the new Compensation and Pension (C&P) Disability Benefits Questionnaires (DBQs).

2. Overview

Veterans Benefits Administration Veterans Affairs Central Office (VBAVACO) has approved implementation of the following new Disability Benefits Questionnaires:

- DBQ Hearing Loss and Tinnitus
- DBQ Hematologic and Lymphatic Conditions Including Leukemia
- DBQ Persian Gulf and Afghanistan Infectious Diseases
- DBQ Tuberculosis
- DBQ Eating Disorders
- DBQ Medical Opinion

Patch DVBA*2.7*166 will also include the deactivation of the following three DBQs that were previously released in Patch DVBA*2.7*161.

- DBQ Initial PTSD (Deactivated)
- DBQ Review PTSD (Deactivated)
- DBQ Mental Disorders (Deactivated)

3. Associated Remedy Tickets & New Service Requests

There are no Remedy tickets or New Service Requests associated with patch DVBA*2.7*166.

4. Defects Fixes

There are no CAPRI DBQ Templates or AMIE – DBQ Worksheet defects fixes associated with patch DVBA*2.7*166.

5. Enhancements

This section provides an overview of the modifications and primary functionality that will be delivered in Patch DVBA*2.7*166.

5.1 CAPRI - DBQ Template Additions

This patch includes adding four new CAPRI DBQ Templates that are accessible through the Compensation and Pension Worksheet Module (CPWM) of the CAPRI GUI application.

- DBQ HEARING LOSS AND TINNITUS
- DBQ PERSIAN GULF AND AFGHANISTAN INFECTIOUS DISEASES
- DBQ TUBERCULOSIS
- DBQ MEDICAL OPINION

5.2 CAPRI – DBQ Template Modifications

This patch includes updates made to the following CAPRI DBQ templates approved by the Veterans Benefits Administration Veterans Affairs Central Office (VBAVACO).

Modifications implemented with this patch include updating the following DBQs listed below. Each DBQ lists the changes that were made with this patch.

5.2.1. DBQ HEMATOLOGIC AND LYMPHATIC CONDITIONS INCLUDING LEUKEMIA

5.2.1.1 <u>Section 1 Diagnosis: removed the rationale logic and added the (check all that apply) option:</u>

Does the Veteran now have or has he/she eve ☐ Yes ☐ No	r been diagnosed with a	hematologic or lymphatic condition?
If yes, select the Veteran's condition(s) (check a	all that apply):	
Acute lymphocytic leukemia (ALL)	ICD code:	Date of diagnosis:
Acute myelogenous leukemia (AML)	ICD code:	Date of diagnosis:
☐ Chronic myelogenous leukemia (CML)	ICD code:	Date of diagnosis:
☐ Chronic lymphocytic leukemia (CLL)	ICD code:	Date of diagnosis:
☐ Hodgkin's disease	ICD code:	Date of diagnosis:
☐ Non-Hodgkin's lymphoma	ICD code:	Date of diagnosis:
☐ Multiple myeloma	ICD code:	Date of diagnosis:
	ICD code:	Date of diagnosis:
☐ Plasmacytoma	ICD code:	Date of diagnosis:
Anemia (such as anemia of chronic disease,	aplastic anemia, hemol	ytic anemia, iron or vitamin-deficient
anemias, thalassemias, myelophthisic anemia,e	etc.)	
	ICD code:	Date of diagnosis:

☐ Thrombocytopenia ☐ Polycythemia vera ☐ Sickle cell anemia ☐ Splenectomy ☐ Hairy cell or other B-cell leukemia: If che Questionnaire in lieu of this Questionnair ☐ Other, specify:	ICD code: ICD code: ICD code: _ cked, complete Hairy cell ar	Date of diagnosis: Date of diagnosis: Date of diagnosis: Date of diagnosis: and other B-cell leukemias
5.2.1.2 Section 9 Other pertinent physand/or symptoms: updated option (a)		
 a. Does the Veteran have any scars (surgany conditions listed in the Diagnosis s	section above? unstable, or is the total are	
b. Does the Veteran have any other perti symptoms? Yes No If yes, describe (brief summary):	nent physical findings, com	plications, conditions, signs and/or
5.2.2. DBQ EATING DISORDERS 5.2.2.1. First paragraph Introduction	n NOTE section contain	s the following new changes:
VA Suicide Prevention Hotline has beStay on the Hotline has been changed		sis Line
NOTE: If the Veteran experiences a me interview and obtain help, using local re Line at 1-800-273-TALK(8255). Stay on	sources as appropriate. You	may also contact the Veterans Crisis
5.2.2.2. Section 1 Diagnosis: remove Does the Veteran now have or has he/shed ☐ Yes ☐ No		
If yes, check all diagnoses that apply:		
Bulimia Date of diagnosis: ICD code: Name of diagnosing facility or clinician:		
Anorexia Date of diagnosis: ICD code: Name of diagnosing facility or clinician:		
☐ Eating disorder not otherwise specified	I	

Date of diagnosis:	
ICD code:	
Name of diagnosing facility or clinician:	

5.2.2.3. Section 2 Medical History has been added and contains the following:

Describe the history (including onset and course) of the Veteran's eating disorder (brief summary):

- 5.2.2.4. Section 3 Findings was previously Section 2 Findings.
- 5.2.2.5. Section 4 Other symptoms was previously Section 3 Other symptoms.
- 5.2.2.6. Section 5 Functional impact was previously Section 4 Functional impact.

5.3 CAPRI DBQs Deactivated

VBAVACO has approved deactivation for the following three DBQs:

- DBQ INITIAL PTSD
- DBQ REVIEW PTSD
- DBQ MENTAL DISORDERS

5.4 AMIE-DBQ Worksheet Additions

VBAVACO has approved the following new AMIE –DBQ Worksheets that are accessible through the Veterans Health Information Systems and Technology Architecture (VistA) AMIE software package.

- DBQ HEARING LOSS AND TINNITUS
- DBQ PERSIAN GULF AND AFGHANISTAN INFECTIOUS DISEASES
- DBQ TUBERCULOSIS
- DBQ MEDICAL OPINION

This patch implements the new content for the AMIE C&P Disability Benefit Questionnaire worksheets, which are accessible through the VISTA AMIE software package.

5.5 AMIE-DBQ Worksheet Modifications

VBAVACO has approved modifications for the following AMIE –DBQ Worksheets.

- DBQ HEMATOLOGIC AND LYMPHATIC CONDITIONS INCLUDING LEUKEMIA
- DBQ EATING DISORDERS

6. Disability Benefits Questionnaires (DBQs)

6.1. Hearing Loss and Tinnitus Disability Benefits Questionnaire

The following section illustrates the content of the new questionnaires included in Patch DVBA*2.7*166.

9	
Name of patient/Veteran:	SSN:
	t of Veterans Affairs (VA) for disability benefits. VA is questionnaire as part of their evaluation in processing
NOTE: This form is only for use by VHA staff or c	ontract examiners.
This exam is for:	
☐ Tinnitus only (audiologist or non-audiologist c	linician) te section 2 only. Otherwise complete entire form.
☐ Hearing loss and/or tinnitus (audiologist, perfo	orming current exam)
☐ Hearing loss and/or tinnitus (audiologist or no record that represents Veteran's current cond If using audiology report of record, date	ition)

SECTION 1: HEARING LOSS (HL)

Note: All testing must be conducted in accordance with the following instructions to be valid for VA disability evaluation purposes.

<u>Instructions</u>: An examination of hearing impairment must be conducted by a state-licensed audiologist and must include a controlled speech discrimination test (specifically, the Maryland CNC recording) and a puretone audiometry test in a sound isolated booth that meets American National Standards Institute standards (ANSI S3.1.1999 [R2004]) for ambient noise. Measurements will be reported at the frequencies of 500, 1000, 2000, 3000, and 4000 Hz.

The examination will include the following tests: Puretone audiometry by air conduction at 250, 500, 1000, 2000, 3000, 4000, 6000 Hz and 8000 Hz, and by bone conduction at 250, 500, 1000, 2000, 3000, and 4000 Hz, spondee thresholds, speech discrimination using the recorded Maryland CNC Test, tympanometry and acoustic reflex tests (ipsilateral and contralateral), and, when necessary, Stenger tests. Bone conduction thresholds are measured when the air conduction thresholds are poorer than 15 dB HL. A modified Hughson-Westlake procedure will be used with appropriate masking. A Stenger must be administered whenever puretone air conduction thresholds at 500, 1000, 2000, 3000, and 4000 Hz differ by 20 dB or more between the two ears.

Maximum speech discrimination will be reported with the 50 word VA approved recording of the Maryland CNC test. The starting presentation level will be 40 dB re SRT. If necessary, the starting level will be adjusted upward to obtain a level at least 5 dB above the threshold at 2000 Hz, if not above the patient's tolerance level.

The examination will be conducted without the use of hearing aids. Both ears must be examined for hearing impairment even if hearing loss in only one ear is at issue.

When speech discrimination is 92% or less, a performance intensity function must be obtained.

A comprehensive audiological evaluation should include evaluation results for puretone thresholds by air and bone conduction (500-8000 Hz), speech reception thresholds (SRT), speech discrimination scores, and acoustic immittance with acoustic reflexes (ipsilateral and contralateral reflexes). Tests for non-organicity must be performed when indicated.

1. Objective Findings

a. Puretone thresholds in decibels (air conduction):

Instructions: Measure and record puretone threshold values in decibels at the indicated frequencies (air conduction). Report the decibel value, which ranges from - 10 dB to 105 dB, for each of the frequencies. Add a plus behind the decibel value when a maximum value has been reached with a failure of response from the Veteran. In those circumstances where the average includes a failure of response at either the maximum allowable limit (105 dB) or the maximum limits of the audiometer, use this maximum decibel value of the failure of response in the puretone threshold average calculation.

If the Veteran could not be tested (CNT), enter CNT and state the reason why the Veteran could not be tested. Clearly inaccurate, invalid or unreliable test results should not be reported.

The puretone threshold at 500 Hz is not used in calculating the puretone threshold average for evaluation purposes but is used in determining whether or not for VA purposes, hearing impairment reaches the level of a disability. The puretone threshold average requires the decibel levels of each of the required frequencies (1000 Hz, 2000 Hz, 3000 Hz, and 4000 Hz) be recorded for the test to be valid for determination of a hearing impairment.

RIGHT EAR

Α	В	С	D	E	F	G	
500 Hz*	1000 Hz	2000 Hz	3000 Hz	4000 Hz	6000 Hz	8000 Hz	Avg Hz (B – E)**

LEFT EAR

Α	В	С	D	E	F	G	
500 Hz*	1000 Hz	2000 Hz	3000 Hz	4000 Hz	6000 Hz	8000 Hz	Avg Hz (B – E) **

^{*}The puretone threshold at 500 Hz is not used in determining the evaluation but is used in determining whether or not a ratable hearing loss exists.

b. Were there one or more frequency(ies) that could not be tested?
☐ Yes ☐ No
If yes, enter CNT in the box for frequency(ies) that could not be tested, and explain why testing could no
be done:

^{**}The average of B, C, D, and E.

^{***}CNT - Could Not Test

c. Validity of puretone test results: Test results are valid. Test results are invalid (not indicative of organic hearing loss). If invalid, provide reason:							
Instructions on tests, in order t based on actua response. The	d. Speech Discrimination Score (Maryland CNC word list) Instructions on pausing: Examiners should pause when necessary during speech discrimination tests, in order to give the Veteran sufficient time to respond. This will ensure that the test results are based on actual hearing loss rather than on the effects of other problems that might slow a Veteran's response. There are a variety of problems that might require pausing, for example, the presence of cognitive impairment. It is up to the examiner to determine when to use pausing and the length of						
DIGHT EVB	0/						
RIGHT EAR	<u>%</u> %	_					
LEFT EAR	, ,						
e. Appropriateness of Use of Speech Discrimination Score (Maryland CNC word list) Use of speech discrimination score is appropriate for this Veteran. The use of the speech discrimination score is not appropriate for this Veteran because of language difficulties, cognitive problems, inconsistent speech discrimination scores, etc., that make combined use of puretone average and speech discrimination scores inappropriate. f. Audiologic Findings Summary of Immittance (Tympanometry) Findings:							
Cummary or mini							
		RIGHT EAR		LEFT EAR			
Acoustic immittar	nce	RIGHT EAR Normal	Abnormal	LEFT EAR Normal	Abnormal		
,		<u></u>	Abnormal Abnormal	<u></u>	Abnormal Abnormal		
Acoustic immittar	ic Reflexes	Normal		Normal			
Acoustic immittar Ipsilateral Acoust	ic Reflexes oustic Reflexes	Normal Normal	Abnormal	Normal Normal	Abnormal		
Acoustic immittar Ipsilateral Acoust Contralateral Aco Unable to obtain/i 2. Diagnosis RIGHT EAR Normal h Sensoring	ic Reflexes sustic Reflexes maintain seal earing eural hearing loss	Normal Normal Normal (in the frequence	Abnormal	Normal Normal Normal O Hz)*	Abnormal Abnormal ICD code:		
Acoustic immittar Ipsilateral Acoust Contralateral Aco Unable to obtain/ 2. Diagnosis RIGHT EAR Normal h Sensoring Sensoring Significar	ic Reflexes sustic Reflexes maintain seal earing eural hearing loss eural hearing loss eural hearing loss	Normal Normal Normal (in the frequence (in the frequence)	Abnormal Abnormal Abnormal Cy range of 500-4000 Cy range of 6000 Hz	Normal Normal Normal O Hz)*	Abnormal Abnormal ICD code: ncies) ** ICD code:		
Acoustic immittan Ipsilateral Acoust Contralateral Aco Unable to obtain/ 2. Diagnosis RIGHT EAR Sensoring Sensoring Sensoring Conductiv	ic Reflexes sustic Reflexes maintain seal earing eural hearing loss eural hearing loss	Normal Normal Normal (in the frequence (in the frequence)	Abnormal Abnormal Abnormal Cy range of 500-4000 Cy range of 6000 Hz	Normal Normal Normal O Hz)*	Abnormal Abnormal ICD code:		

	Conductive hearing loss Mixed hearing loss	ICD code:
This ca	S: feteran may have hearing loss at a level that is not considered to be a disability for an occur when the auditory thresholds are greater than 25 dB at one or more frequ 000 Hz range.	
disabili testing	Veteran may have impaired hearing, but it does not meet the criteria to be considerity for VA purposes. For VA purposes, the diagnosis of hearing impairment is based at frequency ranges of 500, 1000, 2000, 3000, and 4000 Hz. If there is no HL in the fight had been supported by the second support of the seco	ed upon
criteria	Veteran may have a significant change in hearing threshold in service, but it does a to be considered a disability for VA purposes. (A significant change in hearing the noise exposure or acoustic trauma.)	
	dence review or to provide an accurate medical opinion, the Veteran's records should be reviewe	ed, if available.
	ne Veteran's VA claims file reviewed? Yes	
If yes,	list any records that were reviewed but were not included in the Veteran's VA clair	ns file:
r	check all records reviewed as part of this examination: Military service treatment records	
I	Military service personnel records Military enlistment examination Military separation examination	
I	Military post-deployment questionnaire Department of Defense Form 214 Separation Documents	
	Veterans Health Administration medical records (VA treatment records) Civilian medical records	
afte	Interviews with collateral witnesses (family and others who have known the Vetera or military service) Prior audiology reports	n before and
	Other:No records were reviewed	
_		
	<u>llogy</u> ent, is the Veteran's hearing loss at least as likely as not (50% probability or greate It of an event in military service?	er) caused by or
Yes		
Ration	ale (Provide rationale for either a yes or no answer): nnot provide a medical opinion regarding the etiology of the Veteran's hearing loss	s without resorting
to spec	culation	· ····································
	e rationale for reason speculation required:aring loss exist prior to the service?	
[[☑ Yes ☑ No	
Ī	f yes, was the pre-existing hearing loss aggravated beyond normal progression in	military service?

Right ear ☐ Yes ☐ No Left ear ☐ Yes ☐ No Provide rationale for both yes or no:
5. Functional impact of hearing loss NOTE: Ask the Veteran to describe in his or her own words the effects of disability (i.e. the current complaint of hearing loss on occupational functioning and daily activities). Document the Veteran's response without opining on the relationship between the functional effects and the level of impairment (audiogram) or otherwise characterizing the response. Do not use handicap scales.
Does the Veteran's hearing loss impact ordinary conditions of daily life, including ability to work? Yes No If yes, describe impact in the Veteran's own words:
6. Remarks, if any, pertaining to hearing loss:
SECTION 2: TINNITUS
1. Medical history Does the Veteran report recurrent tinnitus? Yes No
Date and circumstances of onset of tinnitus:
2. Evidence review In order to provide an accurate medical opinion, the Veteran's records should be reviewed, if available.
Was the Veteran's VA claims file reviewed? ☐ Yes ☐ No
If yes, list any records that were reviewed but were not included in the Veteran's VA claims file:
If no, check all records reviewed as part of this examination:
Military service personnel records Military service personnel records Military enlistment examination Military separation examination Military post-deployment questionnaire Department of Defense Form 214 Separation Documents Veterans Health Administration medical records (VA treatment records) Civilian medical records Interviews with collateral witnesses (family and others who have known the Veteran before and after military service) Prior audiology reports Other: No records were reviewed

3. Etiology of tinnitus

a. Tinnitus associated with hearing loss The Veteran has a diagnosis of hearing loss according to VA criteria, and his or her tinnitus is at least as likely as not (50% probability or greater) a symptom associated with the hearing loss, as tinnitus is known to be a symptom associated with hearing loss The Veteran's tinnitus is not likely a symptom associated with Veteran's hearing loss, as Veteran does not have hearing loss according to VA criteria
b. Tinnitus not associated with hearing loss NOTE: Select answer below and provide rationale.
The Veteran's tinnitus is: At least as likely as not (50% probability or greater) caused by or a result of military noise exposure Rationale: At least as likely as not (50% probability or greater) due to a known etiology (such as traumatic brain
injury) Etiology and rationale: Not caused by or a result of military noise exposure Rationale:
Cannot provide a medical opinion regarding the etiology of the Veteran's tinnitus without resorting to speculation Reason speculation required:
4. Functional impact of tinnitus
NOTE: Ask the Veteran to describe in his or her own words the effects of disability (i.e. the current complaint of tinnitus on occupational functioning and daily activities). Document the Veteran's response without opining on the relationship between the functional effects and the level of impairment (audiogram) or otherwise characterizing the response. Do not use handicap scales.
Does the Veteran's tinnitus impact ordinary conditions of daily life, including ability to work? Yes No If yes, describe impact in the Veteran's own words:
5. Remarks, if any, pertaining to tinnitus:
Audiologist/clinician signature: Date:
Audiologist/clinician printed name:
State audiology/examiner license #: Physician address: Phone: Fax:

6.2. Hematologic and Lymphatic Conditions, including Leukemia Disability Benefits Questionnaire

(VA) for disability benefits. VA part of their evaluation in nematologic or lymphatic condition?
nematologic or lymphatic condition?
te of diagnosis: te of diagnosis:
olytic anemia, iron or vitamin-deficier te of diagnosis: and other B-cell leukemias
tttttt

a. Describe the history (including onset and course) of the Veteran's hematologic or lymphatic condition (brief summary):
 b. Is continuous medication required for control of a hematologic or lymphatic condition, including anemia or thrombocytopenia caused by treatment for a hematologic or lymphatic condition? Yes No
If yes, list only those medications required for control of the Veteran's hematologic or lymphatic condition, including anemia or thrombocytopenia caused by treatment for a hematologic or lymphatic condition. Provide the name of the medication and the condition the medication is used to treat:
c. Indicate the status of the primary hematologic or lymphatic condition: Active Remission Not applicable
a. Has the Veteran completed any treatment or is the Veteran currently undergoing any treatment for any hematologic or lymphatic condition, including leukemia? Yes No; watchful waiting If yes, indicate type of treatment the Veteran is currently undergoing or has completed (check all that apply): Treatment completed; currently in watchful waiting status Bone marrow transplant If checked, provide: Date of hospital admission and location: Date of hospital discharge after transplant: Surgery If checked, describe: Date of surgery: Radiation therapy Date of most recent treatment: Date of completion of treatment or anticipated date of completion: Antineoplastic chemotherapy Date of most recent treatment: Date of completion of treatment or anticipated date of completion: Other therapeutic procedure If checked, describe procedure: Date of most recent procedure: Date of completion of treatment: Date of completion of treatment: Date of completion of treatment or anticipated date of completion:
4. Anemia and thrombocytopenia (primary, secondary, idiopathic and immune) Does the Veteran have anemia or thrombocytopenia, including that caused by treatment for a hematologic or lymphatic condition? ☐ Yes ☐ No If yes, complete the following:
 a. Does the Veteran have anemia? Yes No If yes, is the anemia caused by treatment for another hematologic or lymphatic condition? Yes No

If yes, provide the name of the other hematologic or lymphatic condition causing the secondary anemia:
o. Does the Veteran have thrombocytopenia?
☐ Yes☐ NoIf yes, is the thrombocytopenia caused by treatment for another hematologic or lymphatic condition?☐ Yes☐ No
if yes, provide the name of the other hematologic or lymphatic condition causing the secondary thrombocytopenia:
If the Veteran has thrombocytopenia, select the answer that best represents the Veteran's condition: Stable platelet count of 100,000 or more Stable platelet count between 70,000 and 100,000 Platelet count between 20,000 and 70,000 Platelet count of less than 20,000 With active bleeding Other, describe:
c. Does the Veteran have any complications or residuals of treatment requiring transfusion of platelets or reblood cells?
☐ Yes ☐ No If yes, indicate frequency of transfusions in the past 12 months: ☐ None ☐ At least once per year but less than once every 3 months ☐ At least once every 3 months ☐ At least once every 6 weeks
5. Findings, signs and symptoms Does the Veteran currently have any findings, signs and symptoms due to a hematologic or lymphatic disorder or to treatment for a hematologic or lymphatic disorder? Yes No
f yes, check all that apply: Weakness
If checked, describe:
☐ Easy fatigability
If checked, describe:
Light-headedness
If checked, describe:
Shortness of breath
If checked, describe:
☐ Headaches
If checked, describe:
Dyspnea on mild exertion
If checked, describe:
☐ Dyspnea at rest
If checked, describe:
☐ Tachycardia
If checked, describe:
☐ Syncope
If checked, describe:
☐ Cardiomegaly
☐ High output congestive heart failure ☐ Other describe:
I I LITHER DESCRINE.

6. Recurring infections
Does the Veteran currently have recurring infections attributable to any conditions, complications or residuals
of treatment for a hematologic or lymphatic disorder?
☐ Yes ☐ No
If yes, indicate frequency of infections over past 12 months:
None
At least once per year but less than once every 3 months
At least once every 3 months
At least once every 6 weeks
7. Polycythemia vera
Does the Veteran have polycythemia vera?
☐ Yes ☐ No
If yes, check all that apply:
Stable, with or without continuous medication
Requiring phlebotomy
Requiring myelosuppressant treatment
Other, describe:
NOTE: If there are complications due to polycythemia vera such as hypertension, gout, stroke or thrombotic disease, ALSO complete appropriate Questionnaire for each condition.
8. Sickle cell anemia
Does the Veteran have sickle cell anemia?
☐ Yes ☐ No
If yes, check all that apply:
Asymptomatic
In remission
With identifiable organ impairment
Following repeated hemolytic sickling crises with continuing impairment of health
Painful crises several times a year
Repeated painful crises, occurring in skin, joints, bones or any major organs
Symptoms preclude other than light manual labor
Symptoms preclude even light manual labor
Other, describe:
9. Other pertinent physical findings, complications, conditions, signs and/or symptoms
a. Does the Veteran have any scars (surgical or otherwise) related to any conditions or to the treatment of any
conditions listed in the Diagnosis section above?
☐ Yes ☐ No
If yes, are any of the scars painful and/or unstable, or is the total area of all related scars greater than 39
square cm (6 square inches)?
Yes No
If yes, also complete a Scars Questionnaire.
il yes, also complete a scars Questionnaire.
b. Does the Veteran have any other pertinent physical findings, complications, conditions, signs and/or
symptoms? ☐ Yes ☐ No
If yes, describe (brief summary):
10. Diagnostic testing

If testing has been performed and reflects Veteran's current condition, no further testing is required. When appropriate, provide most recent complete blood count.

 a. Has laboratory testing beer 	n performed?			
☐ Yes ☐ No				
If yes, provide results:				
Hemoglobin (gm/100ml):		Date:		
Hematocrit:				
Red blood cell (RBC) cou		Date:		
White blood cell (WBC) co	ount:			
White blood cell differentia	al count:			
Platelet count:		Date:		
b. Are there any other significally Yes No If yes, provide type of test or p				
11. Functional impact Do the Veteran's hematologic ☐ Yes ☐ No If yes, describe impact of each examples:	h of the Veteran's hematolo		er ability to work? atic conditions, providing one or mo	or∈
12. Remarks, if any:				
Physician signature:			Date:	
Physician printed name:				
Medical license #:	Physician address:			
Phone:	Fax:			

6.3. Persian Gulf and Afghanistan Infectious Diseases Disability Benefits Questionnaire

Name of patient/Veteran:		SSN:	_
		Veterans Affairs (VA) for disability benefits. VA valuation in processing	
for infectious disease. Therefore one or more of the following dise	e, this questionnaire sheases/infections of the (Coxiella burnetii), mal	s based on 38 CFR 3.317(c) Presumptive service conhould only be completed for Veterans who have or hat following agents: brucellosis, campylobacteriosis laria, tuberculosis (Mycobacterium tuberculosis), nonsis, or West Nile virus.	ave had
1. Diagnosis			
	as he/she ever been o	diagnosed with any of the infectious diseases listed a	bove?
f yes, indicate the infectious dise	ease(s)/agent(s) that t	he Veteran now has or has been diagnosed with:	
hrucellosis	ICD code:	Date of diagnosis:	
Campylobacter jejuni	ICD code:	Date of diagnosis:	
Coxiella burnetii (Q-fever)	ICD code:	Date of diagnosis: Date of diagnosis: Date of diagnosis:	
i ilialalia	ICD COUE.	Date of diagnosis:	
nontyphoid Salmonella	ICD code:	Date of diagnosis:	
Shigella	ICD code:	Date of diagnosis: Date of diagnosis: Date of diagnosis:	
☐ Shigella☐ visceral leishmaniasis☐ West Nile virus☐ Mycobacterium tuberculosis (ICD code:	Date of diagnosis:	
West Nile virus	ICD code:	Date of diagnosis:	
Mycobacterium tuberculosis (TB) If TB is the only d	diagnosis checked, do not complete the rest of this	
Questionnaire; instead, complete	,,		
gaeenermane, meteaa, eemprete	, and rabbroarbolb Qu		
Questionnaire for all tuberculosis	s-related conditions, a	mycobacterium tuberculosis, complete the Tuberculo nd also complete this Questionnaire (Persian Gulf an erculosis related diseases checked above.	
2. Medical history for disease	<u>#1</u>		
a. Name of disease #1:		_	
Describe the history (including or	nset and course) of the	e Veteran's disease #1:	
o. Status of disease #1:			
Inactive/treated and resolved			
c. If inactive, date disease becan	ne inactive/resolved: _		
d. If inactive/resolved, are there i ☐ Yes ☐ No		isease?	
f yes, describe residuals:			
Also complete appropriate Quest	tionnaire for each spe	cific residual condition, if indicated.	

3. Medical history for disease #2 a. Name of disease #2: Describe the history (including onset and course) of the Veteran's disease #2:
b. Status of disease #2: Active Inactive/treated and resolved
c. If inactive, date disease became inactive/resolved:
d. If inactive/resolved, are there residuals due to the disease? Yes No If yes, describe residuals: Also complete appropriate Questionnaire for each specific residual condition, if indicated.
4. Medical history for disease #3 a. Name of disease #3: Describe the history (including onset and course) of the Veteran's disease #3:
b. Status of disease #3: Active Inactive/treated and resolved
c. If inactive, date disease became inactive/resolved:
d. If inactive/resolved, are there residuals due to the disease? Yes No If yes, describe residuals: Also complete appropriate Questionnaire for each specific residual condition, if indicated.
5. Additional Gulf War infectious diseases If the Veteran has had any additional Gulf War infectious diseases, describe using above format:
6. Other pertinent physical findings, complications, conditions, signs and/or symptoms
 a. Does the Veteran have any scars (surgical or otherwise) related to any conditions or to the treatment of any conditions listed in the Diagnosis section above? Yes No
If yes, are any of the scars painful and/or unstable, or is the total area of all related scars greater than 39 square cm (6 square inches)? Yes No If yes, also complete a Scars Questionnaire.
b. Does the Veteran have any other pertinent physical findings, complications, conditions, signs or symptoms? Yes No If yes, describe (brief summary):

<u>7. Diagnostic testing</u>
NOTE: If the Veteran has had diagnostic testing for suspected or confirmed Gulf War infectious diseases and the results are in the medical record and reflect the Veteran's current status, repeat testing is not indicated.

Are there any significant diagno ☐ Yes ☐ No	stic test findings and/or results	?	
	ocedure, date and results (brie	f summary):	
8. Functional impact Does the Veteran's Gulf War inf Yes No If yes, describe impact of each	`,'	or her ability to work? ctious diseases, providing one or m	nore examples:
9. Remarks, if any:			
Physician signature: Physician printed name:			
Medical license #: Phone:			

6.4. Tuberculosis Disability Benefits Questionnaire

Name of patient/Veteran:	SSN:
	ment of Veterans Affairs (VA) for disability benefits. VA will is questionnaire as part of their evaluation in processing the
1. Diagnosis a. Does the Veteran now have or has he/she e Yes No	ever been diagnosed with active or latent tuberculosis (TB)?
b. If no, has the Veteran had a positive skin tes☐ Yes☐ No	st for TB without active disease?
c. If no, has the Veteran had a positive quantife ☐ Yes ☐ No	eron-TB gold test without active disease?
If yes to either question a, b or c above, provid Diagnosis #1: ICD code: Date of diagnosis:	le only diagnoses that pertain to TB conditions:
Diagnosis #2: ICD code: Date of diagnosis:	
Diagnosis #3: ICD code: Date of diagnosis:	
If there are additional diagnoses that pertain to	TB, list using above format:
2. Medical history a. Describe the history (including onset and co	ourse) of the Veteran's TB condition (brief summary):
	he or she completed treatment for a TB condition, including active TB (positive quantiferon-TB gold test) without active disease?
c. List medications currently or previously used	I for treatment of TB condition:

3. Pulmonary 1B
a. Does the Veteran now have or has he or she ever been diagnosed with pulmonary tuberculosis?
If yes, is the condition:
Active
☐ Inactive
If inactive, date condition became inactive:
b. Does the Veteran have any residual findings, signs and/or symptoms due to pulmonary TB? Yes No If yes, indicate residuals: Emphysema Dyspnea on exertion
Requires oxygen therapy
Episodes of acute respiratory failure
☐ Moderately advanced lesions☐ Far advanced lesions (diagnosed at any time while the disease process was active)
Pulmonary hypertension
Right ventricular hypertrophy
Cor pulmonale (right heart failure)
☐ Impairment of health
If checked, describe:
Other, describe:
c. Has the Veteran had thoracoplasty due to TB? ☐ Yes ☐ No Date of procedure:
If yes, has the Veteran had resection of any ribs incident to thoracoplasty?
☐ Yes ☐ No
If yes, indicate number of ribs involved: 1 2 3 or 4 5 or 6 More than 6
4. Non-pulmonary TB
a. a. Does the Veteran now have or has he or she ever been diagnosed with non-pulmonary
tuberculosis?
☐ Yes ☐ No
If yes, check all non-pulmonary TB conditions that apply:
☐ Tuberculous pleurisy ☐ Tuberculous peritonitis
☐ Tuberculosis meningitis
Skeletal TB
☐ Genitourinary TB
Gastrointestinal TB
☐ Tuberculous lymphadenitis ☐ Cutaneous TB
☐ Ocular TB
Other, describe:
b. For all checked conditions, indicate whether the condition is active or inactive; if inactive, provide date
condition became inactive:
c. Does the Veteran have any residuals from any of the above non-pulmonary TB conditions?
If yes, describe:
ALSO complete appropriate Questionnaires for the specific residual conditions.

5. Other pertinent physical findings, complications, conditions, signs and/or symptoms

a. Does the Veteran have any scars (surgical conditions listed in the Diagnosis section above Yes No	/e?	d to any conditions or to the treatment of any area of all related scars greater than 39 square cm
(6 square inches)? Yes No If yes, also complete a Scars		area or all related scars greater than 39 square chi
b. Does the Veteran have any other pertinent Yes No If yes, describe (brief summary):		omplications, conditions, signs or symptoms?
6. Diagnostic testing NOTE: If test results are in the medical record is not required.	and reflect the Vete	eran's current respiratory condition, repeat testing
a. Have imaging studies or procedures been p Yes No If yes, check all that apply:	performed?	
	Date:	Results:
☐ Magnetic resonance imaging (MRI)	Date:	Results:
	Date:	
		al lung disease such as asbestosis (HRCT)
[Oth on:	Date:	Results:
Other:	Date:	Results:
b. Has pulmonary function testing (PFT) been Yes No If yes, do PFT results reported below reflect th Yes No		pulmonary function?
c. Pulmonary function testing is not required in Veteran requires outpatient oxygen the Veteran has had 1 or more episodes of Veteran has been diagnosed with corp Veteran has had exercise capacity tes Other, describe:	erapy if acute respiratory fo oulmonale, right vent	ailure cricular hypertrophy or pulmonary hypertension
d. PFT results		
Date:		
Pre-bronchodilator:	Post-bronchodila	· ·
FEV-1:% predicted FVC:% predicted	FEV-1: FVC:	% predicted % predicted
FEV-1/FVC:% predicted	FEV-1/FVC:	% predicted % predicted
DLCO:% predicted	DLCO:	% predicted
e. Which test result most accurately reflects th FEV-1 FEV-1/FVC DLCO		

f. If post-bronchodilator testing has not been completed, provide reason: Pre-bronchodilator results are normal Post-bronchodilator testing not indicated for Veteran's condition Post-bronchodilator testing not indicated in Veteran's particular case If checked, provide reason: Other, describe:
g. If Diffusion Capacity of the Lung for Carbon Monoxide by the Single Breath Method (DLCO) testing has not been completed, provide reason: Not indicated for Veteran's condition Not indicated in Veteran's particular case Not valid for Veteran's particular case Other, describe:
h. Does the Veteran have multiple respiratory conditions? Yes No If yes, list conditions and indicate which condition is predominantly responsible for the limitation in pulmonary function, if any limitation is present:
i. Has exercise capacity testing been performed? Yes No If yes, complete the following: Maximum exercise capacity less than 15 ml/kg/min oxygen consumption (with cardiac or respiratory limitation) Maximum oxygen consumption of 15 – 20 ml/kg/min (with cardiorespiratory limit)
j. Are there any other significant diagnostic test findings and/or results? Yes No If yes, provide type of test or procedure, date and results (brief summary):
7. Functional impact Does the Veteran's tuberculosis condition impact his or her ability to work? Yes No If yes, describe impact of each of the Veteran's tuberculosis conditions, providing one or more examples:
8. Remarks, if any:
Physician signature: Date: Physician printed name: Medical license #: Physician address: Phone: Fax:

6.5. Eating Disorders Disability Benefits Questionnaire Name of patient/Veteran: SSN: _____ Your patient is applying to the U. S. Department of Veterans Affairs (VA) for disability benefits. VA will consider the information you provide on this questionnaire as part of their evaluation in processing the Veteran's claim. NOTE: If the Veteran experiences a mental health emergency during the interview, please terminate the interview and obtain help, using local resources as appropriate. You may also contact the Veterans Crisis Line at 1-800-273-TALK (8255). Stay on the Crisis Line until help can link the Veteran to emergency care. NOTE: In order to conduct an initial examination for eating disorders, the examiner must meet one of the following criteria: a board-certified or board-eligible psychiatrist; a licensed doctorate-level psychologist; a doctorate-level mental health provider under the close supervision of a board-certified or board-eligible psychiatrist or licensed doctorate-level psychologist; a psychiatry resident under close supervision of a board-certified or board-eligible psychiatrist or licensed doctorate-level psychologist; or a clinical or counseling psychologist completing a one-year internship or residency (for purposes of a doctorate-level degree) under close supervision of a board-certified or board-eligible psychiatrist or licensed doctoratelevel psychologist. In order to conduct a REVIEW examination for eating disorders, the examiner must meet one of the criteria from above, OR be a licensed clinical social worker (LCSW), a nurse practitioner, a clinical nurse specialist, or a physician assistant, under close supervision of a board-certified or board-eligible psychiatrist or licensed doctorate-level psychologist. 1. Diagnosis Does the Veteran now have or has he/she ever been diagnosed with an eating disorder(s)? ☐ Yes ☐ No If no, provide rationale (e.g., Veteran does not currently have any diagnosed eating disorders): If yes, check all diagnoses that apply: ☐ Bulimia Date of diagnosis: Name of diagnosing facility or clinician: Anorexia Date of diagnosis: Name of diagnosing facility or clinician: ______ ☐ Eating disorder not otherwise specified Date of diagnosis: ICD code: Name of diagnosing facility or clinician:

2. Medical history Describe the history (including onset and course) of the Veteran's eating disord	er (brief summary):
 3. Findings NOTE: For VA purposes, an incapacitating episode is defined as a period during treatment by a physician are required. Binge eating followed by self-induced vomiting or other measures to prevent resistance to weight gain even when below expected minimum weight, with eating disorder but without incapacitating episodes Binge eating followed by self-induced vomiting or other measures to prevent resistance to weight gain even when below expected minimum weight, with eating disorder and incapacitating episodes of up to two weeks total duration Self-induced weight loss to less than 85 percent of expected minimum weight incapacitating episodes of more than two but less than six weeks total duration Self-induced weight loss to less than 85 percent of expected minimum weight incapacitating episodes of six or more weeks total duration per year Self-induced weight loss to less than 80 percent of expected minimum weight incapacitating episodes of at least six weeks total duration per year, and required. 	t weight gain, or diagnosis of an tweight gain, or diagnosis of an ending per year ent with ent, with ent, with uiring
4. Other symptoms Does the Veteran have any other symptoms attributable to an eating disorder? Yes No If yes, describe:	_
5. Functional impact	
Does the Veteran's eating disorder(s) impact his or her ability to work? Yes No If yes, describe impact, providing one or more examples:	
——————————————————————————————————————	
6. Remarks, if any:	
Psychiatrist/Psychologist signature & title:	Date:
Psychiatrist/Psychologist printed name: License #: Psychiatrist/Psychologist address:	
Phone: Fsychiatrist/Fsychologist address	
	

6.6. Medical Opinion Disability Benefits Questionnaire

MEDICAL OPINION (to be completed by the examiner)

Name of patient/Veteran:	SSN:
	of Veterans Affairs (VA) for disability benefits. VA will estionnaire as part of their evaluation in processing the
have been aggravated by active military, naval, or a	sabilities. A preexisting injury or disease will be considered to ir service, where there is an increase in disability during such rease in disability is due to the natural progress of the disease.
	ny increase in severity of a nonservice-connected disease or vice-connected disease or injury, and not due to the natural be service connected.
2. Evidence review Was the Veteran's VA claims file reviewed? Yes No If yes, list any records that were reviewed but were reviewed.	not included in the Veteran's VA claims file:
If no, check all records reviewed: Military service treatment records Military service personnel records Military enlistment examination Military separation examination Military post-deployment questionnaire Department of Defense Form 214 Separation Veterans Health Administration medical record Civilian medical records Interviews with collateral witnesses (family an service) No records were reviewed Other:	ds (VA treatment records) d others who have known the veteran before and after military
Complete only the sections below that you are asked	d to complete in the Medical Opinion DBQ request.
3 Medical opinion for direct service connection Choose the statement that most closely approximate	es the etiology of the claimed condition.
a. The claimed condition was at least as likely as the claimed in-service injury, event, or illness. Prov	not (50 percent or greater probability) incurred in or caused by ide rationale in section c.
b. The claimed condition was less likely than not claimed in-service injury, event, or illness. Provide r	(less than 50 percent probability) incurred in or caused by the ationale in section c.

c. Rationale:
4 Medical opinion for secondary service connection
a. The claimed condition is at least as likely as not (50 percent or greater probability) proximately due to or the result of the Veteran's service connected condition. Provide rationale in section c.
 b. The claimed condition is less likely than not (less than 50 percent probability) proximately due to or the result of the Veteran's service connected condition. Provide rationale in section c. c. Rationale:
5. Medical opinion for aggravation of a condition that existed prior to service
a. The claimed condition, which clearly and unmistakably existed prior to service, was aggravated beyond its natural progression by an in-service injury, event, or illness. Provide rationale in section c.
b. The claimed condition, which clearly and unmistakably existed prior to service, was clearly and unmistakably not aggravated beyond its natural progression by an in-service injury, event, or illness. Provide rationale in section c.
c. Rationale:
C. Nationale.
6. Medical opinion for aggravation of a nonservice connected condition by a service connected condition
a. Can you determine a baseline level of severity of (claimed condition/diagnosis) based upon medical evidence available prior to aggravation or the earliest medical evidence following aggravation by (service connected condition)? Yes No If "Yes" to question 6a, answer the following:
 Describe the baseline level of severity of (claimed condition/diagnosis) based upon medical evidence available prior to aggravation or the earliest medical evidence following aggravation by (service connected condition):
ii. Provide the date and nature of the medical evidence used to provide the baseline:
iii. Is the current severity of the (claimed condition/diagnosis) greater than the baseline?
If yes, was the Veteran's (claimed condition/diagnosis) at least as likely as not aggravated beyond its natural progression by (insert "service connected condition")? Yes (provide rationale in section b.) No (provide rationale in section b.)

If "No" to question 6a, answer the following:

 i. Provide rationale as to why a baseline cannot be established (e.g. medical evidence is not sufficient to support a determination of a baseline level of severity):					
b. Provide rationale:					
7. Opinion regarding conflicting medical evidence					
I have reviewed the conflicting	ng medical evidence and am providi	ng the following opinion:			
Physician signature:		Date:			
Physician printed name:		Phone:			
Medical license #:	Physician address:				

7. Software and Documentation Retrieval

7.1 Software

The VistA software is being distributed as a PackMan patch message through the National Patch Module (NPM). The KIDS build for this patch is DVBA*2.7*166.

7.2 User Documentation

The user documentation for this patch may be retrieved directly using FTP. The preferred method is to FTP the files from:

REDACTED

This transmits the files from the first available FTP server. Sites may also elect to retrieve software directly from a specific server as follows:

OI&T Field Office	FTP Address	Directory
Albany	REDACTED	[anonymous.software]
Hines	REDACTED	[anonymous.software]
Salt Lake City	REDACTED	[anonymous.software]

File Name	Format	Description
DVBA_27_P166_RN.PDF	Binary	Release Notes
DVBA_27_P166_DBQ_EATINGDISORDERS_WF.DOC	Binary	Workflow document
DVBA_27_P166_DBQ_HEARINGLOSS_WF.DOC	Binary	Workflow document
DVBA_27_P166_DBQ_ HEMICANDLYMPHATIC_WF.DOC	Binary	Workflow document
DVBA_27_P166_DBQ_ MEDICALOPINION_WF.DOC	Binary	Workflow document
DVBA_27_P166_DBQ_PGINFECTDISEASES_WF.DOC	Binary	Workflow document
DVBA_27_P166_DBQ_TUBERCULOSIS_WF.DOC	Binary	Workflow document

7.3 Related Documents

The VistA Documentation Library (VDL) web site will also contain the DVBA*2.7*166 Release Notes and related workflow documents. This web site is usually updated within 1-3 days of the patch release date.

The VDL web address for CAPRI documentation is: http://www.va.gov/vdl/application.asp?appid=133.